

## Veröffentlichungen unserer Mitglieder ohne BAV Mitteilungen Nummer

Andreas Barchfeld

Titel: Red Dots: A temperate 1.5 Earth-mass planet candidate in a compact multi-terrestrial planet system around GJ 1061<sup>□</sup>

Autoren: Dreizler, Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2020MNRAS.tmp..235D>

arXiv:1908.04717

Monthly Notices of the Royal Astronomical Society, Advance Access

Titel: The Spin-Period History of Intermediate Polars

Autoren: Patterson, J., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2020arXiv200107288P>

arXiv:2001.07288

eprint arXiv:2001.07288

Titel: Pulsational properties of ten new slowly pulsating B stars

Autoren: Fedurco, M., Paunzen, E., Hümmelich, S., Bernhard, K., and Parimucha, Š.

URL: <https://ui.adsabs.harvard.edu/abs/2020A&A...633A.122F>

arXiv:1912.09358

Astronomy & Astrophysics, Volume 633, id.A122, 11 pp.

Titel: IW And-type state in IM Eridani

Autoren: Kato, T., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019PASJ..tmp..135K>

arXiv:1911.01587

Publications of the Astronomical Society of Japan, Advance Access

Titel: How-to Hour-Planning an Observing Program (Abstract)

Autoren: Menzies, K. T., Cook, M. J., and Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019JAVSO..47..278M>

The Journal of the American Association of Variable Star Observers, vol. 47, no. 2, p. 278

Titel: Does 3<sup>rd</sup> dredge-up reduce AGB mass-loss?

Autoren: Uttenthaler, S., McDonald, I., Bernhard, K., Cristallo, S., and Gobrecht, D.

URL: <https://ui.adsabs.harvard.edu/abs/2019IAUS..343..529U>

Why Galaxies Care About AGB Stars: A Continuing Challenge through Cosmic Time. Proceedings of the International Astronomical Union, Volume 343, pp. 529-530

Titel: CS Indi: SU UMa-type dwarf nova with long precursor outburst

Autoren: Kato, T., Hamsch, F.-J., Monard, B., Nelson, P., Stubbings, R., and Starr, P.

URL: <https://ui.adsabs.harvard.edu/abs/2019PASJ..tmp..119K>

arXiv:1909.00910

Publications of the Astronomical Society of Japan, Advance Access

Titel: Evolution of the disk of  $\pi$  Aqr: From near-disappearance to a strong maximum

Autoren: Nazé, Y., Pollmann, E.

URL: <https://ui.adsabs.harvard.edu/abs/2019NewA...7301279N>  
New Astronomy, Volume 73, article id. 101279.

Titel: Optical Observations of MAXI J0637-430  
Autoren: Hamsch, F. J., Myers, G., Monard, L. A. G., and Patterson, J.  
URL: <https://ui.adsabs.harvard.edu/abs/2019ATel13278....1H>  
The Astronomer's Telegram, No. 13278

Titel: Survey of Period Variations of Superhumps in SU UMa-Type Dwarf Novae. X: The Tenth Year (2017)  
Autoren: Kato, T., Hamsch, F.-J.  
URL: <https://ui.adsabs.harvard.edu/abs/2019arXiv191104645K>  
arXiv:1911.04645  
eprint arXiv:1911.04645

Titel: Infrared Spectroscopy of the Recent Outburst in V1047 Cen (Nova Centauri 2005)  
Autoren: Geballe, T. R., Hamsch, F.-J.  
URL: <https://ui.adsabs.harvard.edu/abs/2019ApJ...886L..14G>  
arXiv:1910.12786  
The Astrophysical Journal Letters, Volume 886, Issue 1, article id. L14, 6 pp. (2019).

Titel: 20 Years of Observations of V505 Serpentii  
Autoren: Bernhard, K., Frank, P., Hümmerich, S., and Moschner, W.  
URL: <https://ui.adsabs.harvard.edu/abs/2019BAVJ...29....1B>  
BAV Journal, No. 025, Oct. 2019

Titel: Monitoring Period Variations of Variable Stars using Precise Photometric Surveys  
Autoren: Mikulášek, Hümmerich, Bernhard, K.  
URL: <https://ui.adsabs.harvard.edu/abs/2019IAUS..339..110M>  
Southern Horizons in Time-Domain Astronomy, Proceedings of the International Astronomical Union, IAU Symposium, Volume 339, pp. 110-113

Titel: New Intense Multiband Photometric Observations of the Hot Carbon Star V348 Sagittarii (Abstract)  
Autoren: Hamsch, F. and Jeffery, C. S.  
URL: <https://ui.adsabs.harvard.edu/abs/2019JAVSO..47..132H>  
The Journal of the American Association of Variable Star Observers, vol. 47, no. 1, p. 132

Titel: Mapping the distribution of the planetary debris accreted across the surface of the white dwarf G29-38  
Autoren: Toloza Castillo, O. F., Hamsch, F.-J.  
URL: <https://ui.adsabs.harvard.edu/abs/2019hst..prop15839T>  
HST Proposal. Cycle 27, ID. #15839

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